NPN

Futaba

RADIO CONTROL SYSTEMS

This is Futaba radio control, the worldwide leader in quality hobby electronics.

Now there are over two dozen fine Futaba systems to choose, each offering the performance, value and versatility that has made us Number One with all kinds of enthusiasts.

For the professional we handcraft the incomparable J-Series, six World Class systems with all the features, options and controls international competitors demand. Headed by the incredible, programmable 8JN, with its dual roles, AFV, mixing, rail buttons and modular circuitry, the J-Series systems are the Ultimate Futaba.

New for 1992 is the high performance G-Series. Designed for the serious flyer, the 7FG system is available with a choice of dual or exponential rate adjustment, as well as mixing, AFV, adjustable open gimbal sticks, servo reverse and our new, foolproof, IC-17F receiver. 5 and 6 channel versions are also available, and can easily be converted to 7 channel specifications by our Factory service facility.

The popular FN series has been a favorite of all kinds of hobbyists for years. Available in 3, 4, 5 and 6 channel systems, the FN Series has been updated with silky-smooth GyroGimbal control sticks, built-in transmitter stand and the latest, fastest 526 servos.

Futaba quality and features can also be found in our economical L series. Our dual rate 5LK, with its modular electronics, is proof that flyers on a budget don't have to sacrifice on performance and reliability. The all-NiCad 4L and 5LK are first rate systems at affordable prices.

Expert car and boat racers also have some new Futaba systems to win with. Our Competition Series 3EG and 3FG radios give drivers the extra edge with special dual rate steering, throttle and mixture fine tune, torque mixing and servo reverse switching. Standard systems include 526 servos, and heavy duty, watertight 527's and high speed, coreless motor 524's are available as options.

Glider pilots have a special Futaba system as well. The FP 3S 3 channel system uses unique, single-stick control to reach out thermals and optional ultraminiature 520 servos are perfect for silent flight.

Radio controlled cars, boats, tanks and gliders are what Futaba's famed 2E and 2F 2 channel systems were built for. Easily installed in everything from motorized models to high performance competition machinery, the 2F has dominated RC car racing since its introduction. Servo options for the 2F include 520's for 1/12 electric cars and beefy 527's for off-road, boats and 1/8 gas cars.

And when it comes down to just having fun, Futaba has a pair of great 2 channel starter systems to choose from. Priced with the beginner in mind, the 2NS and 2L system won't short change you on performance and reliability. With a pair of 526 servos and an R203S receiver these economical radios are ideal for all kinds of radio controlled models.

FP-8JN/Pro pattern 8 channel system. Features Ground Control programming, dual rates, mixing, 4FG servo reverse and more. Includes R8JN receiver, 4-S121 servos and NiCads. 72 MHz (AM): $699.95 and 53 MHz (FM): $709.95.

FP-5JN/Helicopter system. Features programming, throttle/pitch mixing, dual rates and servo reverse. Includes R6JN receiver, 4-S121 servos and NiCads. 72 MHz (AM): $569.95 and 53 MHz (FM): $579.95.

FP-6JR/Boat system. Includes 2-S124 servos. 72 MHz (AM): $549.95 and 53 MHz (FM): $559.95. **FP-5JN**/72 MHz (AM): $549.95 and 53 MHz (FM): $559.95. **FP-5JN**/72 MHz (AM): $549.95 and 53 MHz (FM): $459.95. **FP-4JN**/72 MHz (AM): $399.95 and 53 MHz (FM): $404.95.

FP-7FG/K (Dual Rate) and **FP-7FG/E** (Exponential). Systems feature either dual (DR) or Expo (E) rates, mixing, 4FG servo reverse and adjustable open gimbals. Systems include R7F receiver, 4-S26 servos and NiCads. 27 or 72 MHz/$399.95.

FP-6FG (K or E). 27 or 72 MHz/$369.95.

FP-5FG (K or E). 27 or 72 MHz/$349.95.

FP-6FN/System includes R6F-I, receiver, 3-S26 and 1-S26L servos and NiCads. 27 or 72 MHz/$309.95.

FP-5FN/System includes R6F-I, receiver, 3-S26 and 1-S26L servos and NiCads. 27 or 72 MHz/$299.95.

FP-4FN/System includes R4F receiver, 3-S26 and 1-S26L servos and NiCads. 27 or 72 MHz/$269.95.

FP-3FN/System includes R3F receiver, 2-S26 servos and NiCads. 27 or 72 MHz/$204.95.

FP-5LK/Features dual rates and modular frequency board design. System includes R6F-I, receiver, 3-S26 and 1-S26L servos and NiCads. 72 MHz only/$279.95.

FP-4L/System includes R4F receiver, 3-S26 servos and NiCads. 72 MHz only/$199.95.

FP-3HS/Dual stick 3 channel system. Features dual rate, mixing, servo reverse and rotary third channel. Includes R3F receiver and 2-S27 servos. $209.95. 3-S24 servos and NiCads $309.95. 27 or 72 MHz.

FP-3FG/Steering wheel 3 channel systems. Feature dual rate, mixing, servo reverse and throttle trim tune. Systems include R3F receiver and are available with a choice of: 2-S26 servos/$199.95, 2-S27 servos/$209.95, 2-S20 servos/$219.95 or 2-S24 servos and NiCads/$309.95. 27 or 72 MHz.

FP-2E/Dual stick 2 channel systems. Include R203 receiver and 2-S27 servos/$129.95. 27 or 72 MHz.

FP-2F/Steering wheel 2 channel systems. Include R203 receiver and choice of: 2-S26 servos/$124.95, 2-S27 servos/$129.95 or 2-S20 servos/$139.95. 27 or 72 MHz.

FP-3S/Single stick 3 channel systems. Include R3F receiver and a choice of: 2-S26 servos/$149.95 or 2-S20 servos/$169.95. 72 MHz only.

FP-2NS/2 channel system. Includes R203S receiver and 2-S26 servos. 27 or 72 MHz/$99.95.

FP-2L/2 channel system. Includes R203S receiver and 2-S26 servos. 27 or 72 MHz/$109.95.

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New for 1982 is the high performance G-Series. Designed for the serious flyer, the 7FG system is available with a choice of dual or exponential rate adjustment, as well as mixing, ATV, adjustable gimbal sticks, servo reverse and our new, flatpack IC 7F receiver. 5 and 6 channel versions are also available, and can easily be converted to 7 channel specifications by our Factory service facility.

The popular FN series has been a favorite of all kinds of hobbyists for years. Available in 3, 4, 5 and 6 channel systems, the FN Series has been updated with silky-smooth GyroGimbal control sticks, built-in transmitter stand and the latest, leapot 526 servos.

Futaba quality and features can also be found in our economical L series. Our dual rate 5LK, with its modular electronics, is proof that flyers on a budget don't have to sacrifice on performance and reliability. The all-NiCad 4L and 5LK are first rate systems at affordable prices.

Expert car and boat racers also have some new Futaba systems to win with. Our Competition Series 3EG and 3FG radios give drivers the extra edge with special dual rate steering, throttle and mixture fine tune, torque mixing and servo reverse switching. Standard systems include 526 servos, and heavy duty, waterlight 527's and high speed, coreless motor 524's are available as options.

Glider pilots have a special Futaba system as well. The FP-3S 3 channel system uses unique, single-stick control to search out thermals and optional ultramini 520 servos are perfect for silent flight.

Radio controlled cars, boats, tanks and gliders are what Futaba's famed 2E and 2F 2 channel systems were built for. Easily installed in everything from motorized models to high performance competition machinery, the 2F has dominated RC car racing since its introduction. Servo options for the 2F include 520's for 1/12 electric cars and beefy 527's for off-road, boats and 1/8 gas cars.

And when it comes down to just having fun, Futaba has a pair of great 2 channel starter systems to choose from. Priced with the beginner in mind, the 2GS and 2L system won't short change you on performance and reliability. With a pair of 526 servos and an R204S receiver these economical radios are ideal for all kinds of radio controlled models.

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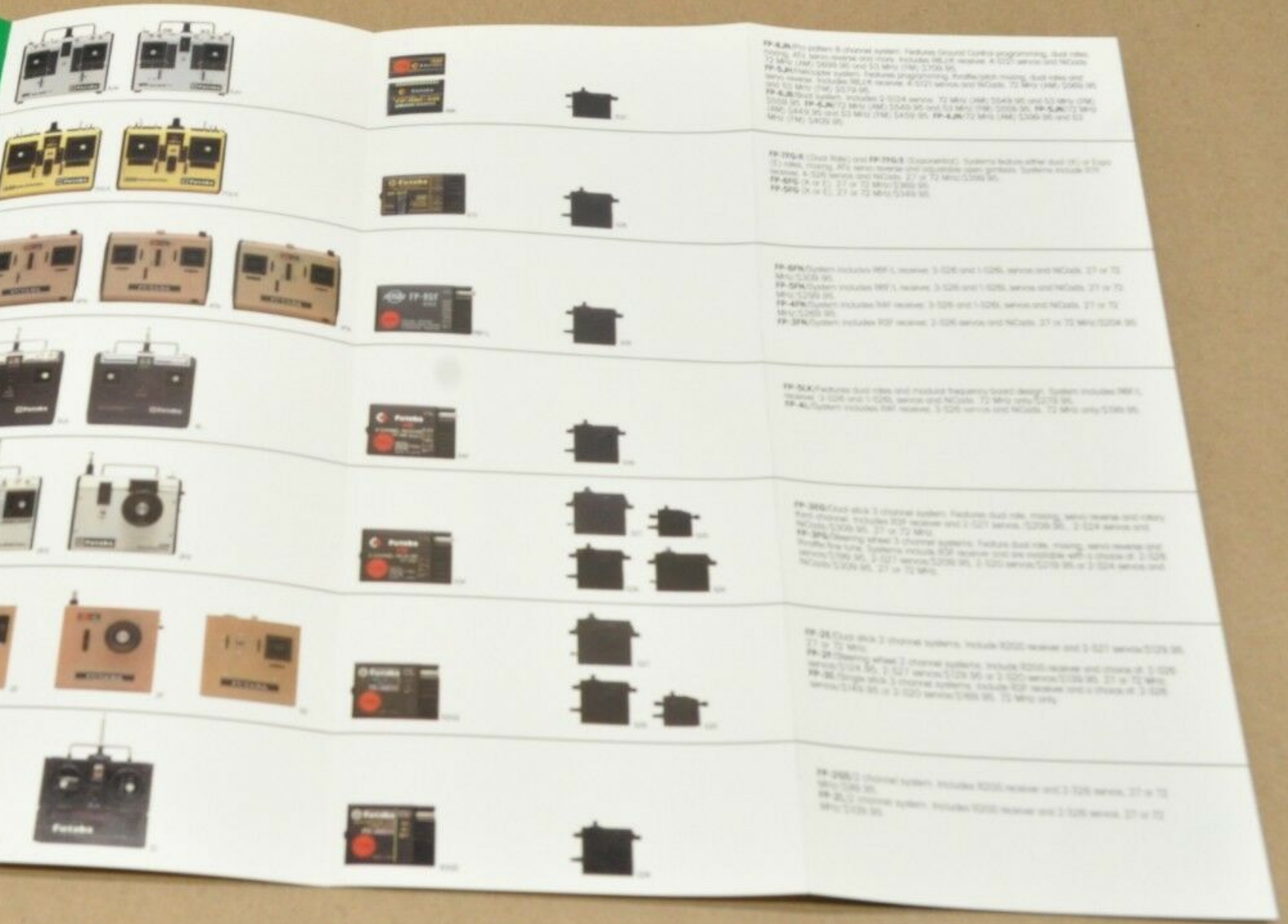
Radio controlled cars, boats, tanks and gliders are what Futaba's famed 2F and 2F 2 channel systems were built for. Easily installed in everything from motorized models to high performance competition machinery, the 2F has dominated R/C car racing since its introduction. Servo options for the 2F include 520's for 1/12 electric cars and beefy 527's for off-road, boats and 1/8 gas cars.

And when it comes down to just having fun, Futaba has a pair of great 2 channel starter systems to choose from. Priced with the beginner in mind, the 2GS and 2L system won't short change you on performance and reliability. With a pair of 526 servos and an R2GS receiver these economical radios are ideal for all kinds of radio controlled models.



FP-8J/N Pro pattern 8 channel system. Features Ground Control programming, dual rates/ control, ATV, servo reverse and more. Includes 8BJ/R receiver, 4-5527 servos and NiCads. 72 MHz (1AK) 54999.95 and 53 MHz (1NK) 57999.95.

FP-5JN Helicopter system. Features programming, throttle/pitch mixing, dual rates and servo reverse. Includes 5BJ/R receiver, 4-5721 servos and NiCads. 72 MHz (1AK) 53999.95 and 53 MHz (1NK) 53179.95.

FP-4JN Basic system. Includes 2-5124 servos, 72 MHz (1AK) 51449.95 and 53 MHz (1NK) 51519.95. **FP-4JN** 72 MHz (1AK) 51449.95 and 53 MHz (1NK) 51519.95. **FP-5JK** 72 MHz (1AK) 5443.95 and 53 MHz (1NK) 5419.95. **FP-4JK** 72 MHz (1AK) 5349.95 and 53 MHz (1NK) 5409.95.

FP-7FG-R (Dual Rate) and **FP-7FG-E** (Exponential). Systems feature either dual (R) or Expo (E) rates, mixing, ATV, servo reverse and adjustable gear gimbals. Systems include 5-5125 receiver, 4-5281 servos and NiCads. 27 or 72 MHz 53399.95.

FP-5FG (4 or 5) 27 or 72 MHz 53499.95.

FP-5FG (4 or 5) 27 or 72 MHz 53449.95.

FP-4FN System includes 96F-L receiver, 3-5126 and 1-5281, servos and NiCads. 27 or 72 MHz 53439.95.

FP-5FN System includes 96F-L receiver, 3-5126 and 1-5281, servos and NiCads. 27 or 72 MHz 53499.95.

FP-4FN System includes 96F receiver, 3-5126 and 1-5281, servos and NiCads. 27 or 72 MHz 53249.95.

FP-3FN System includes 92F receiver, 2-5126 servos and NiCads. 27 or 72 MHz 53204.95.

FP-5LK Features dual rates and modular frequency board design. System includes 96F-L receiver, 3-5126 and 1-5281, servos and NiCads. 72 MHz only 53219.95.

FP-4L System includes 96F receiver, 3-5126 servos and NiCads. 72 MHz only 53189.95.

FP-3FG Dual stick 3 channel system. Features dual rate, mixing, servo reverse and rotary fuse channel. Includes 92R receiver and 3-5121 servos, 53299.95. 2-5124 servos and NiCads 53069.95. 27 or 72 MHz.

FP-3FS Steering wheel 3 channel systems. Features dual rate, mixing, servo reverse and throttle fine tune. Systems include 92F receiver and are available with a choice of: 3-5126 servos 53189.95, 2-5121 servos 53299.95, 3-5121 servos 53319.95 or 2-5124 servos and NiCads 53309.95. 27 or 72 MHz.

FP-2S Dual stick 2 channel systems. Include 92GS receiver and 3-5121 servos 53129.95. 27 or 72 MHz.

FP-2F Steering wheel 2 channel systems. Include 92GS receiver and choice of: 3-5126 servos 53124.95, 2-5121 servos 53134.95 or 1-5121 servos 53139.95. 27 or 72 MHz.

FP-2L Single stick 2 channel systems. Include 92F receiver and a choice of: 3-5126 servos 53149.95 or 2-5121 servos 53159.95. 72 MHz only.

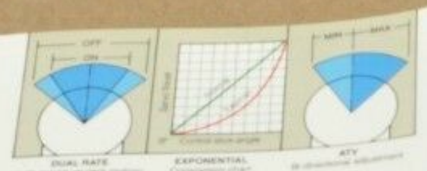
FP-2GS 2 channel system. Includes 92GS receiver and 3-5126 servos. 27 or 72 MHz 53129.95.

FP-2L 2 channel system. Includes 92GS receiver and 3-5126 servos. 27 or 72 MHz 53129.95.

Futaba Technical Features

Dual Rate — Extremely popular with competition pilots, flyers and model boat and car racers, Futaba dual rate offers the precise control that these applications require. Futaba dual rate is selected via a switch, gives you the precise equivalent of adjusting linkages at the servo, at the stick, or both. Dual rate is selected via choice of switch, or heads-up control (H2K). Dual rates can also be individually set in five-tuning or trailing routines.

Exponential Rate — Like dual rate, Futaba's exponential rate is designed for maximum control and realism. Futaba exponential rate is designed for maximum control precision, while maintaining full (100%) servo response. Futaba rate creates a nonlinear linkage, so that small stick movements around neutral provide precise, fine control, while large stick movements provide full servo travel for maximum performance. This non-linear control is selected by one switch. Futaba exponential rate works in conjunction with dual rate, but still retains maximum travel.



ATV (Adjustable Travel Volume) — Servo installation and operation is greatly simplified by Futaba systems featuring ATV. With ATV you can individually preset maximum servo travel limits both to 135° of rotation. Also similar to dual rate, ATV lets you reduce travel in one direction without affecting travel in the other.

Futaba Servos

S-148	Heavy duty servo	1.96"x1.78"x1.96"	41 oz.	111 oz.-in.	$49.95
S-51	Sail winch	1.96"x1.96"x1.96"	44 oz.	111 oz.-in.	
S-31	Linear servo	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-32	High torque	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-33(M)	Mini servo	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-33(MG)	Standard size	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-34(MG)	Standard size	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-34	Mini	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-35	Reverse S-34	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-36	Reverse S-38	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-37	Mini servo	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-38	Reverse S-31	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-39	Ball bearing - Mini	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-40	Ball bearing - High speed	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-41	Reverse S-40	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-42	Standard - High speed	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-43	Standard - Mini	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-44	Standard - High speed	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-45	Lightweight - Mini	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-46	Lightweight - High speed	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-47	Standard - Mini	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-48	Standard - High speed	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-49	Reverse S-48	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-50	Reverse S-47	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-51	Heavy duty - Mini light	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	
S-52	Reverse S-51	1.50"x1.50"x1.50"	2.5 oz.	47 oz.-in.	

Receivers (available 27 or 72 MHz)

R-117	7-ch - Flat pack II	1.50"x1.50"x0.60"	1.6 oz.	Crystal-to-fit	$99.95
R-127	7-ch - Slope-tuned	1.50"x1.50"x0.60"	1.6 oz.	Crystal-to-fit	$99.95
R-128	8-ch - Slope-tuned	1.50"x1.50"x0.60"	1.6 oz.	Crystal-to-fit	$99.95
R-129	9-ch - Slope-tuned	1.50"x1.50"x0.60"	1.6 oz.	Crystal-to-fit	$99.95
R-130	10-ch - Slope-tuned	1.50"x1.50"x0.60"	1.6 oz.	Crystal-to-fit	$99.95
R-131	7-ch - Double-tuned	1.50"x1.50"x0.60"	1.6 oz.	Crystal-to-fit	$99.95

NiCad Power Supplies

Optional	Includes:	4/7.4C, 4/8.4C and FBC-2/8 dual charger. Converts 12v car battery to NiCad for 2S, 2F and 3S.	$89.95
Optional	Includes:	4/7.4C, 4/8.4C and FBC-2/8 dual charger. Converts 7 cell transmitter to NiCad for 2S, 2F and 3S.	93.95
Optional	Includes:	4- 2-500MR, 4/8.4C and FBC-2/4 dual charger and transmitter charging jack assembly for 2L.	$94.95
Optional	Includes:	4/8.4 and FBC-2/8.	$94.95
4/7.4C	Transmitter NiCad 500mA-h 6.4v.		$49.95
4/8.4C	Transmitter NiCad 500mA-h 8.4v.		$54.95
4/7.4C	Transmitter NiCad 500mA-h 7.2v.		11.95
4/8.4C	Receiver, NiCad 500mA-h 4.8v (1.25" x 1.25" x 0.85"/4.0 oz.		
4/8.4C(K)	Flat pack NiCad 500mA-h 4.8v (1.40" x 2.44" x 0.73"/4.3 oz. w/standard connector.		11.95
4/8.4C(B)	Flat pack NiCad w/Contact 7 connector.		11.95
4/8.4C	Lightweight NiCad 250mA-h 4.8v (1.40" x 0.80" dia./2.6 oz.		14.95
4/8.4C	High power NiCad 1000mA-h 4.8v (1.00" x 2.53" x 1.00"		14.95
4/8.4	Receiver NiCad 500mA-h 2v.		11.95
2-500R	2-AA NiCad 500mA-h 2.4v for J-Series transmitter		

NiCad Chargers

FBC-1	Single Charger-4.8v 40mA (receiver NiCad only)	11.95
FBC-2/4	Dual Charger-4.8v 40mA and 8.4v 40mA (220vAC)	14.95
FBC-2/8	Dual Charger-4.8v 40mA and 12v 40mA (220vAC)	14.95
FBC-2/12	Dual Charger-4.8v 40mA and 8.4v 40mA (220vAC)	14.95
FBC-2/12	Dual Charger-4.8v 40mA and 12v 40mA (220vAC)	11.95
FBC-5/8	Single Charger-4.8v 100mA (for 8/8.4C)	

Gyro Systems — *The latest in radio control components, Futaba's Rate Gyros automatically stabilize model aircraft. Capable of detecting yaw*, roll and pitch axis motion, our new gyros are particularly useful in flying helicopters.*

Personal Systems (available 27 or 72 MHz)

FAP-7410	7-ch, PPM receiver, 4-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	$329.95
FAP-7410L	7-ch, PPM receiver, 4-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	299.95
FAP-7410	7-ch, PPM receiver, 4-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	299.95
FAP-6426	6-ch, PPM receiver, 4-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	299.95
FAP-6426	6-ch, PPM receiver, 4-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	244.95
FAP-6426	6-ch, PPM receiver, 4-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	224.95
FAP-6418	6-ch, PPM receiver, 4-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	224.95
FAP-6326	6-ch, PPM receiver, 3-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	174.95
FAP-6326	6-ch, PPM receiver, 3-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	184.95
FAP-6326	6-ch, PPM receiver, 3-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	184.95
FAP-4326	4-ch, PPM receiver, 3-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	129.95
FAP-4326	4-ch, PPM receiver, 3-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	149.95
FAP-4218	4-ch, PPM receiver, 2-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	139.95
FAP-3326	3-ch, PPM receiver, 3-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	119.95
FAP-3326	3-ch, PPM receiver, 3-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	129.95
FAP-3314	3-ch, PPM receiver, 3-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	99.95
FAP-3314	3-ch, PPM receiver, 3-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	99.95
FAP-3308	3-ch, PPM receiver, 3-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	109.95
FAP-3314	3-ch, PPM receiver, 3-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	99.95
FAP-3302	3-ch, PPM receiver, 2-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	89.95
FAP-3302	3-ch, PPM receiver, 2-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	79.95
FAP-3302	3-ch, PPM receiver, 2-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	89.95
FAP-3302	3-ch, PPM receiver, 2-S2M servos, NR-4C NiCAD, switch harness, servo trays, frog and hardware.	89.95

Speed Control Systems

MC-1A	2-ch electronic speed control system. Includes: proportional controller, 2-ch driver and mode filter. Forward/Reverse.	$99.95
MC-1	2-ch electronic speed control system. Includes: proportional controller, 2-ch driver and mode filter. Forward/Reverse.	89.95
MC-4	Mini speed controller 4- to 7.2v/4.5A	49.95
MC-4	Programmable speed controller unit	49.95
MC-4 PS	2-ch power driver module	39.95
MC-4 PS	2-ch power driver module	39.95
MC-4	2-ch mode filter	19.95
MC-4	2-ch mode filter	19.95
MC-4M	Programmable speed control-4- to 24v/10A	

Accessories

6-FG	Sensor system cable	14.95
6-FG	Servo/gyro shutdown system (for FM-2L Series)	19.95
6-FG	Servo/gyro shutdown system (for J-Series)	

Aircraft

6-FG	Futaba trainer 4/6C 2-channel operation w/.40 engine	$129.95
6-FG-2S	Futaba trainer 4/6C 2-channel with G.E. 2S engine	149.95
6-FG-4C	Futaba trainer w/.40, system installed and G.E. 2S engine	

All prices and specifications subject to change without notice.

Futaba

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